

ABSTRACT

A deflection yoke easily produced at low cost, comprising saddle-shaped horizontal and vertical deflection coils (11, 12) provided along the inner and outer faces of an insulating frame (13) and a correction coil (15) provided above the outer peripheral surfaces of the bent portions on the electron gun side of the deflection coils, wherein a setting member (16) is provided in a fixed relation with respect to the insulating frame (13) on the electron gun side and behind the bent portions on the electron gun side of the deflection coils, and the correction coil (15) is on the wall of the setting member (16), facing the screen.